AMSAT News Service Weekly Bulletins
Issue: ANS-140 SPECIAL
Date: 2026-05-20
Sources: amsat-ans-2026-ans-140-special-hyperkitty-2ac1ae3a8f.txt

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ANS-140 May 20, 2026

In this special edition:

* OrigamiSat-2 is Designated Fuji-OSCAR 126

The AMSAT® News Service bulletins are a free, news and information service of AMSAT, The Radio Amateur Satellite Corporation.

ANS publishes news related to Amateur Radio in Space including reports on the activities of a worldwide group of Amateur Radio operators who share an active interest in designing, building, launching and communicating through analog and digital Amateur Radio satellites.

The news feed on https://www.amsat.org publishes news of Amateur Radio in Space as soon as our volunteers can post it.

Please send any amateur satellite news or reports to: ans-editor [at] amsat.org <http://amsat.org>

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OrigamiSat-2 is Designated Fuji-OSCAR 126
The OrigamiSat-2 satellite was launched April 23rd, 2026, on an Electron launch vehicle from Rocket Lab Launch Complex 1 in New Zealand. Developed by the Institute of Science Tokyo, the satellite will demonstrate on-orbit high-gain antenna technology for small satellites and a 5.8 GHz downlink transmitter.
“OrigamiSat-2” Credit: ORIGAMI PROJECT origami.titech.ac.jp <http://origami.titech.ac.jp>

At the request of the Institute of Science Tokyo, AMSAT hereby designates OrigamiSat-2 as Fuji-OSCAR 126 (FO-126). We congratulate the Institute of Science Tokyo, thank them for their contribution to the amateur satellite community, and wish them continued success on this and future projects.

[ANS thanks *Drew Glasbrenner, KO4MA, **AMSAT President / OSCAR Number Administrator, for the above information.]*

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Contact info [at] amsat.org for additional membership information.

73 and remember to help Keep Amateur Radio in Space!

This week’s ANS Editor, *Mark Johns, KØJM*
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